HAAN

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STEAM STATION

GARMENT STEAMER & HOME SANITIZER

WITH COMPLETE ACCESSORY PACKAGE

GS-60
GS-60+

The Fast, Easy Way to Steam Away Wrinkles and Freshen Fabrics!

User Manual

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Introduction

Toss aside your old iron and steam away wrinkles quickly and gently.

Congratulations on purchasing the **HAAN®** GS-60 STEAM STATION™ *Garment Steamer & Home Sanitizer*. Now you have an easy way to quickly steam away wrinkles and freshen and sanitize fabrics throughout your home.

The **HAAN®** GS-60 converts from a stationary steamer to an easy-to-carry portable steamer with an extra-long cord and adjustable, padded strap. It's perfect for carrying from room to room to steam draperies, upholstery, pet beds and more.

Heating up in seconds, the GS-60 is ready when you are — for fast touch-ups of your favorite blouses, shirts and suits, without the hassle of an iron or the fear of scorching. A full array of accessories including a crease tool, a hand-held pressing board, plus lint, fur and fabric brushes ensures perfectly steamed clothes and fabrics that have that "fresh from the dry cleaner" look without the expense.

Look for the **HAAN®** "steamlet" symbol in this manual for Helpful **HAAN®** Hints that will help you make the most of your new **HAAN®** garment steamer.

Backed with a one-year limited warranty, your quality **HAAN®** GS-60 STEAM STATION™ is sure to give you years of dependability. And our Customer Care representatives are available to answer any of your questions.

Thank you again for purchasing the **HAAN®** GS-60 STEAM STATION™ *Garment Steamer & Home Sanitizer*.

The **HAAN®** *Team*

To enable you to get the most satisfaction from your **HAAN®** Steam Station™ Garment Steamer & Home Sanitizer be sure to follow the assembly and operating instructions included in this manual. Read this manual thoroughly before assembling your unit.

Pay specific attention to the product description to familiarize yourself with all the parts of your **HAAN®** Steam Station™. Locate and organize the parts of the unit before assembling. No additional tools are needed to put the unit together. It is quick and easy.

IMPORTANT

Be sure to read **ALL** instructions and warnings **before** using your **HAAN®** Garment Steamer.

WARNING

Risk of electrical shock - be sure to read and follow all instructions and warnings.

CAUTION

The GS-60 emits steam at 212˚F to sanitize the area of use. This means the unit's attachment system and all the accessories get very hot during use. Care should be taken when using this appliance and DO NOT touch them during use except in the approved manner. Exercise care when changing accessories and follow removal/changing instructions as outlined in this manual.

SAVE THESE INSTRUCTIONS - For household use only. Any other use of this appliance will void the manufacturer's warranty.

FOR HOUSEHOLD USE ONLY

When using your garment steamer, basic safety precautions should always be observed, including the following:

WARNING – To reduce the risk of fire, electric shock or injury:

1. *DO NOT* leave the product unattended with the power turned on. Unplug the unit from outlet when not in use and before conducting any maintenance or troubleshooting.
2. When not in use, the product's power cord should be unplugged.
3. *DO NOT* service the garment steamer when it is plugged in.
4. *DO NOT* use with a damaged cord or plug. *DO NOT* use the garment steamer if it has been dropped, damaged, left outdoors or dropped into water. Return to a service center.
5. Store the product in a place that is out of the reach of small children and close attention is necessary when used near children.
6. Make sure to use the product according to this user manual, and use only authentic product parts and accessories.
7. *DO NOT* use in close proximity to flammable materials.
8. To unplug the power cord, simply grasp the plug. *DO NOT* pull on the power cord itself. Do not pull or carry by the cord, use the cord as a handle, close door on the cord, pull cord around sharp corners or expose cord to heated surfaces.
9. *DO NOT* handle the power cord with wet hands.
10. Store the product in a cool place indoors.
11. *DO NOT* immerse the unit or expose it to rain.
12. *DO NOT* spray steam in the direction of another person, animal or electrical outlet.
13. Make sure to unplug the power cord prior to filling the product with water.
14. *DO NOT* allow to be used as a toy.
15. Not for space heating purposes.
16. *DO NOT* use the product with water that has been combined with detergent, descaling, aromatic, alcohol, rinse and/or any other sort of chemicals. **Use water only.**

WARNING

DO NOT modify the plug. Improper connection of the equipment-grounding conductor can result in a risk of electrical shock. To provide continued protection against risk of electric shock, connect to properly grounded outlet only.

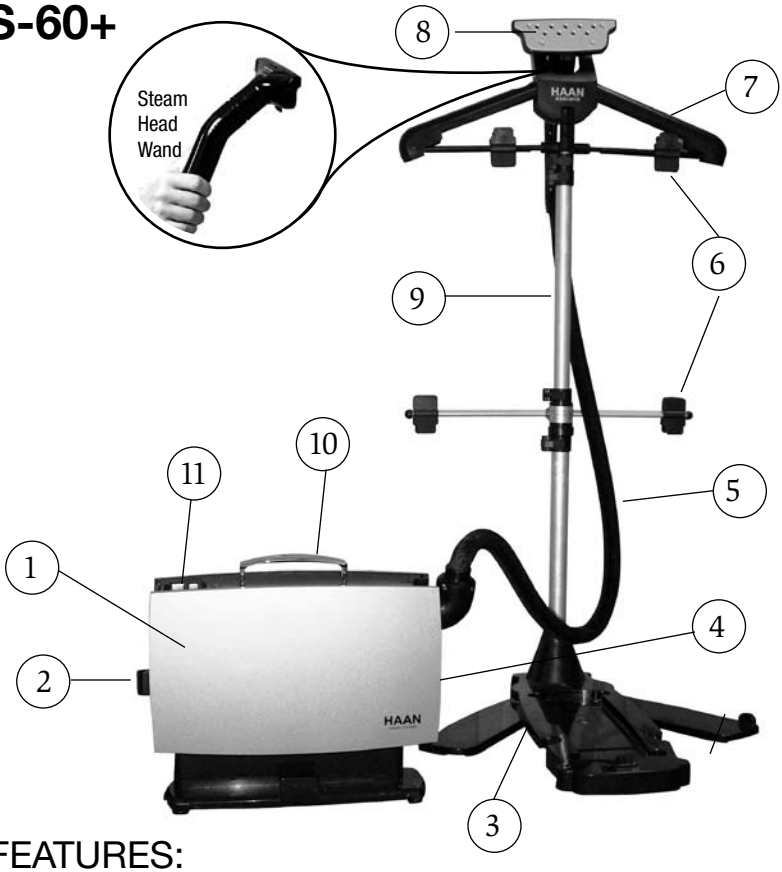
IMPORTANT

Use regular tap water, or if the tap water in your area is hard, we recommend you use distilled/purified water. Always empty water from water tank after use.

19. To refill the product with water during use, follow the directions on pg 8. Unplug the product before attempting to add water.
20. The product and accessories become hot during use. Exercise care when changing accessories and follow removal/changing instructions as outlined in manual. Do not try to fasten or remove accessories during operation. Scalding may occur if this is done while appliance is active.
21. Use only manufacturer's recommended attachments — use of attachments not provided, approved or sold by **HAAN®** may cause fire, electric shock or injury and will void warranty.
22. If the circuit breaker activates while using the steam function discontinue product use immediately and contact the customer support center (Beware of the risk of electrical shock.) To avoid circuit overload, do not operate another appliance on same circuit as the garment steamer.
23. *DO NOT* allow the product to be disassembled and/or modified by anyone other than an authorized **HAAN®** service technician. Doing so can result in fire and/or electrical shock and would void warranty.
24. While using the Garment Valet, steam only in an up and down vertical motion. Never hold steam head down while at rest or tilt it in a backward position as this may result in hot water discharge.

GS-60
GS-60+

STEAM STATION™
SANITIZING GARMENT STEAMER
WITH DELUXE GARMENT VALET & COMPLETE ACCESSORY PACKAGE



FEATURES:

1. Main Steam Tank - features a stainless steel tank for durability
2. Power Button - for easy on/off operation.
3. Deluxe Garment Valet - steamer unit snaps into and out of this base, converting it from a standing steamer to a portable garment steamer.
4. Excess Water Removal Valve - to completely drain the tank for long-term storage.
5. Insulated Hose - safely delivers 212˚F steam to steam head while staying cool to the touch.
6. Garment Clips - holds slacks and other longer items in place for quick steaming.

FEATURES: (cont)

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7. Collapsible Hanger - allows you to perfectly steam your favorite blouses and other clothing items.
8. Steam Head - powerful steam jets gently emit the perfect amount of steam to freshen and de-wrinkle fabrics throughout your home.
9. Telescoping, Height-Adjustable Pole - snaps into steamer floor base. Perfect for steaming fabric items of any length.
10. Easy Grip Handle - makes it easy to carry your lightweight GS-60 Steam Station™ from room to room.
11. Water Refill Indicator Light - lets you know when to add more water.

Make sure to check for the following accessories!

12. Crease Tool Attachment - attach to the steam head for perfect creases or crisp shirt cuffs and collars.
13. Crease Clip - use to hold items in place for creasing slacks or longer items.
14. Lint/Hair Removal Brush Attachment - attach to the steam head to remove dust or lint on clothing or upholstery.
15. Upholstery/Fabric Attachment - attach to the steam head for freshening upholstery, pillows and other fabric items.
16. Hand-held Pressing Board - offers a quick way to give special clothing items a fresh-pressed look.
17. Adjustable Padded Shoulder Strap - makes it easy and comfortable to carry your GS-60 from room to room.
18. Pressing Mitt - makes it easy to press difficult and hard-to-reach areas.
19. Fill Cup - to add the perfect amount of water to your steam tank.
20. Accessory Storage Bag - to keep the accessories handy and ready to use.

Deluxe Sanitizing Kit: (included with GS-60+)

21. MicroCham™ Sponge & Towel - has the cleaning power of our Ultra-Microfiber on one side and the super absorbency of our specially-developed chamois on the other.
22. MicroFiber Socks - fit over the steam head for cleaning glass and counter tops.
23. Expander Nozzle - increases your steaming surface area to make fast work of larger projects.
24. Squeegee Attachment - perfect for cleaning soap scum and residue from glass showers stalls and mirrors.

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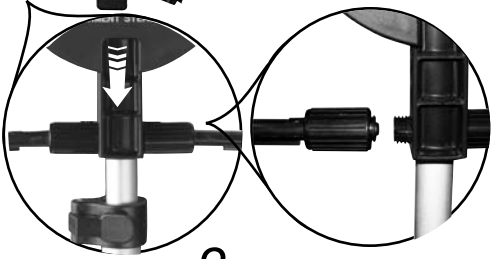
Assembling Your **HAAN**® Steam Station™ & Deluxe Garment Valet

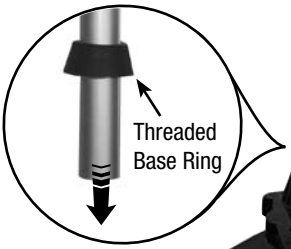
1 ➟ 2 ➟ 3

Ready to Steam



1 Insert the widest end of the telescoping pole into the base of the unit, aligning threads in the base ring and turn the base ring until tightened and flush with the base.

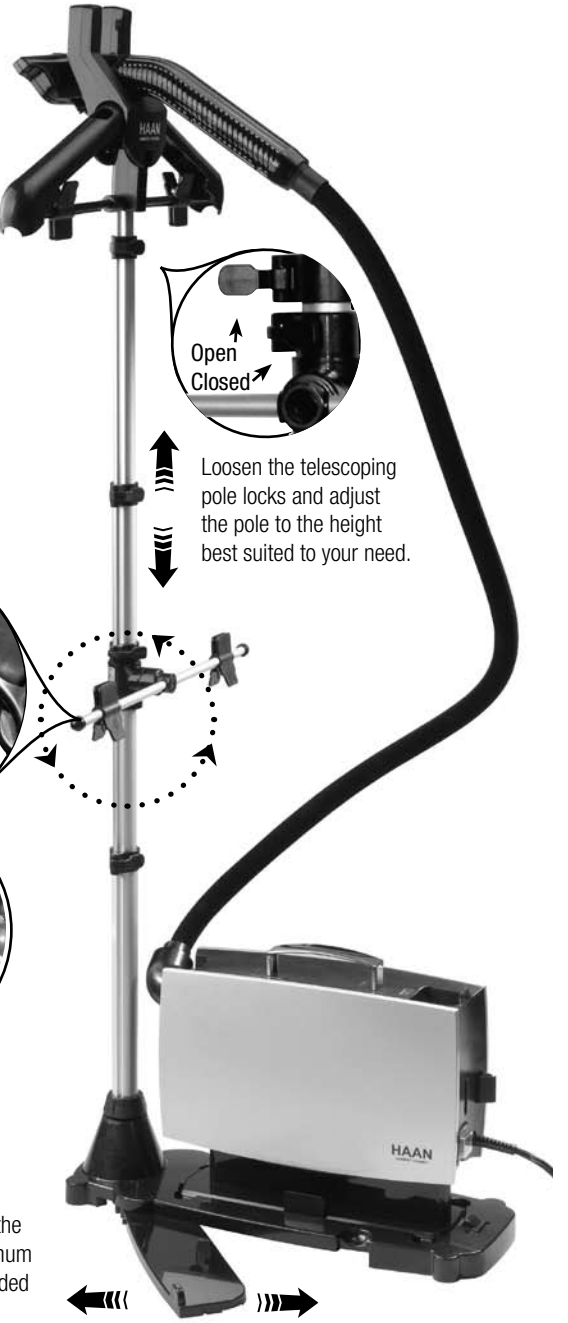
2 Insert the hanger assembly to the top of the pole and press down until it is stable. The crossbar on the hanger locks into place at the center. Screw the lock tight against the center pole. Unscrew and lower sides for storage.



3 The base of the canister and the floor base fit together like pieces of a puzzle. Snap the Steam Canister into the floor base by pulling the small black clasp back and then placing the unit into the clearly designated slot. Release the clasp and the canister is locked in place. Pull the base "wings" out for stability.

Adjusting Your Deluxe Garment Valet

WAND REST — The prongs on the top of the hanger serve as a rest for the steam head wand between uses.



CROSSBAR — The Crossbar twists from vertical to horizontal with ease. Grasp the center pivot, pull and twist so the matching pieces snap into place.

Loosen the telescoping pole locks and adjust the pole to the height best suited to your need.

Crossbar
Rotates 360˚

STABILITY WINGS — These swing outward simultaneously to provide greater stability and snap close into the base for compact storage. For maximum weight balance they should be extended completely.

Operating Instructions:

Before using your Steam Station™:

CAUTION

The GS-60 emits steam at 212°F to sanitize the area of use. This means that the steam head and other attachments get very hot during use. Care should be taken when using this appliance and DO NOT touch them during use except in the approved manner as outlined in this manual.

CAUTION

Use a grounded receptacle. Use only a heavy duty extension cord rated for 15 amps minimum – DO NOT use an ordinary extension cord. To provide continued protection against the risk of electric shock, connect to a properly grounded outlet only.

IMPORTANT

This product is NOT for space heating purposes.

Always be sure that your garment steamer is UNPLUGGED from the wall receptacle prior to filling the water tank.

1) Be sure to read ALL instructions and warnings before using your **HAAN®** Steam Station™ Garment Steamer and Home Sanitizer.

2) Your garment steamer is designed to steam fabrics throughout your home. Before steaming an entire garment, be sure to test steam a small portion of the fabric in an interior portion of the garment near a hem or seam.

NOTE: After each use, completely empty any remaining water from the internal tank. Cool the Garment Steamer for at least 30 minutes after use. Water can be drained from the tank by opening the Excess Water Removal Valve and emptying the excess water into the sink.

3) Remove all parts from package and assemble the unit as described on page 6.

Using the STEAM STATION™ with the Garment Valet:

4) Place the Steam Station in the Deluxe Garment Valet on a firm surface. Adjust the Stabilizer Wings of the base to provide balance. DO NOT plug in the unit yet.

5) Fill the included cup with water and use this to add water to the tank. (Optimum fill capacity of unit is 2 cups/500cc.) There is a RED fill indicator within water tank fill recess. This indicator will rise as you fill the tank with water. When the RED indicator nub is level with the interior ring within the fill recess, the tank is full. Be careful not to overflow the container. (Fig 1)

6) Plug the power cord into your electric receptacle.

7) Hang the steam head on the top of the Garment Valet in the convenient prongs atop the hanger. (Fig 2)

Fig 1

Fig 2

Fig 3

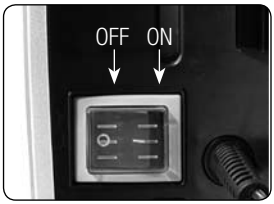


Fig 4

Fig 5

Fig 6

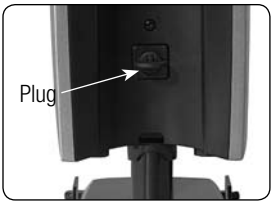


Fig 7

Fig 8

Operating Instructions: (cont)

8) Press the Power Button to turn the unit on. The unit will heat up in less than 40 seconds. Once you see that a steady steam vapor is emitted from the steam head, the Steam Station is ready.

9) Hold the wand of the steam head firmly and slowly move it up and down, and then across the garment surface until the wrinkles are removed to your satisfaction. Always keep the steam head positioned with the steam jets pointing away from you and horizontal to the garment surface. (Fig 4)

10) When there is no more water in the tank, the Water Refill indicator light will light up. (Fig 5) Hang the steam head in the resting prongs. Turn your garment steamer off and unplug the unit. Refill the tank as directed in Step 5, plug the unit in and continue steaming as before.

11) When you have finished using the Steam Station™, turn the Power Button to the OFF position and unplug the unit. If you will not be using the unit again soon, be sure to drain all the remaining water from the tank by opening the Excess Water Removal Valve (Fig 6) and emptying the excess water into a sink.

HAAN® Helpful Hints:

To use the Garment Valet most effectively:

- Extend both sides of the hanger, turn the grooved tubes on each side of the support until tightened (as described in assembly instructions pg 6-7) and hang the steam head wand between the prongs at the top of the valet. (Fig 7) Align the shoulders of the garment on the hanger and allow it to hang freely.
- Since clothing is hung from the support and hangs freely, the pressure on the garment may be weak. Therefore, you can use the clips on the bottom crossbar to anchor the bottom of the garment to provide tension. (Fig 8)
- When attending to detailed pressing of a garment, one hand can be used to control the wand of the steam head and the other hand, in the Pressing

Fig 9

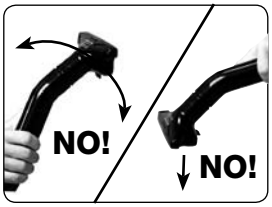
Mitt, can hold the garment so that tension can be achieved. (Fig 9) There is an additional clip that can be used to help hold the garment. The hand holding the garment and the hand holding the wand should move in unison for quick and easy steaming.

Up and Down:

- When steaming clothing using the Garment Valet, move the wand lightly in upward and downward movements. Wagging the handle side to side can result in water droplets falling from the steam head openings. (Fig 10a & 10b)

Fig 10a

Fig 10b



CAUTION: Never hold steam head down while at rest or tilt it in a backward position as this may result in hot water discharge.

Using the Portable Steam Station™:

The GS-60 Steam Station™ acts as a handy stand steamer for garments on hangers, but quickly turns into a portable steamer. Simply lift it out of the stand and slip on the comfortable shoulder strap to easily carry from room to room. So after you've steamed your wardrobe, you can freshen and sanitize bedding, draperies and upholstery.

Fig 11

12) Attach the padded Shoulder Strap to the canister by clipping it to the openings found on both ends of the unit's top. Hang the unit from your shoulder to determine what adjustment needs be done to the strap. Make the adjustment so the unit hangs comfortably and securely. (Fig 11)

13) Fill the included cup with water and use this to add water to the tank. (Optimum fill capacity of unit is 2 cups/500cc.) There is a RED fill indicator within water tank fill recess. This indicator will rise as you fill the tank with water. When the RED indicator nub is level with the interior ring within the fill recess, the tank is full. Be careful not to overflow the container.

14) Attach the accessory needed to the steam head.

15) Plug the power cord into your electric receptacle.

CAUTION

Never use with detergents and/or soapy water. Using the Steam Station™ other than as recommended in this manual could damage the unit and void the warranty.

Fig 12

CAUTION

When steaming clothes using the Garment Valet, hold the steam head in a vertical, upright position. Hold the steam head vents away from you and steam in a vertical up and down motion. This will allow the condensation in the hose to flow back into the steamer.

16) Press the Power Button to turn the unit on. Hold the steam head up and facing away from you for the 40 seconds it takes to heat up. Once you see that a steady steam vapor is emitted from the steam head, the Steam Station is ready to use.

17) Hold the wand of the steam head firmly and slowly move it across the surface to be sanitized. Always keep the steam head positioned with the steam jets pointing away from you and horizontal to the surface. (Fig 12)

18) When there is no more water in the tank, the Water Refill indicator light will light up. Return the unit to the Garment Valet and rest the wand in the resting prongs of the hanger. Turn the Steam Station™ off and unplug the unit. Refill the tank as directed in Step 5, plug the unit in and continue steaming as before.

19) When you have finished using the Steam Station™, turn the Power Button to the OFF position and unplug the unit. If you will not be using the unit again soon, be sure to drain all the remaining water from the tank by opening the Excess Water Removal Valve and emptying the excess water into a sink. The base of the canister is designed to allow the cord to wrap around the base for storage. (Fig 13)

Tips on Using the Steam Station™ Accessories:

Please use each accessory properly with regard to the item and/or location to be cleaned. Refer below for instructions and tips for use of each.

Fig 13

Fig 14

Crease Tool and extra Clip:

- The Crease Tool attaches to the steam head for perfect creases or crisp shirt cuffs and collars. Just clip it to the tab on the underside of the steam head. Place the garment between the steam head and the open Crease Tool, close to hold the crease firmly while steaming it to set. (Fig 14)

  Use the extra clip to hold sleeves tight while steaming or as extra tension on hems using the bottom crossbar.

Fig 15

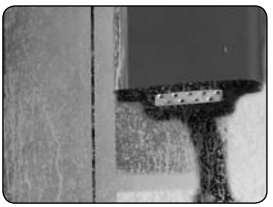
Fig 16

Fig 17

Fig 18

Fig 19

Fig 20



Operating Instructions: (cont)

Lint/Hair Removal Brush Attachment:

- Attach the Lint/Hair Removal Brush to the steam head to remove dust or lint on clothing or upholstery. Match the shape of the attachment to the steam head and press the attachment firmly to the steam head until the tabs on the top and the bottom of the brush snap securely into place. Brush the surface of the area to be cleaned while steaming to sanitize and remove lint/hair simultaneously. (Fig 15)

Upholstery /Fabric Brush Attachment:

- Attach to the steam head for freshening upholstery, pillows and other soft surfaces throughout your home – even pet beds and stuffed toys. (Fig 16) Match the shape of the attachment to the steam head and press the attachment firmly to the steam head until the tabs on the top and the bottom of the brush snap securely into place. Brush the surface of the area to be cleaned while steaming to sanitize and freshen simultaneously.

Hand-held Pressing Board:

- This sturdy Hand-held Pressing Board offers a quick way to give special clothing items a fresh-pressed look. Hold the board behind collars and lapels to press creases and steam wrinkles away. (Fig 17)

Pressing Mitt:

- Insulated and made of heat resistant fabric, this mitt makes it safe and easy to press difficult, hard-to-reach areas. (Fig 18)

Deluxe Sanitizing Kit: (available separately and included with the GS-60+)

Expander Nozzle:

- Attach this tool by snapping it to the tabs on the steam head. It increases your steaming surface area to make fast work of larger projects. (Fig 19)

Squeegee Attachment:

- This tool is perfect for cleaning soap scum and residue from glass showers stalls and mirrors. Snap it onto the tabs on the steam head and simultaneously steam and clean your glass surfaces. (Fig 20)

MicroCham™ Sponge & Towel:

- With the cleaning power of our Ultra-Microfiber™ on one side and the super absorbency of our specially-developed chamois on the other these make clean-up quick and easy.

Operating Instructions: (cont)

Fig 21

HELPFUL HAAN® HINT:
Your Cleaning Sock and MicroCham™ Towel/Sponge are machine washable. You may also dry your them in a machine dryer on a low setting, but for longer life, we recommend air drying.

HELPFUL HAAN® HINT:
DO NOT use fabric softener when washing the Cleaning Sock, or MicroCham™ Towel/Sponge as this will compromise the absorbency of the material.

Fig 22

CAUTION

Do not use the Steam Station™ on glass/windows if they are cold. Doing so may result in the glass cracking due to the hot steam.

MicroFiber Cleaning Socks:

- These form-fitted socks fit over the steam head for cleaning glass and counter tops. Slip it over the steam head to sanitize and wipe away residue. (Fig 21)

Helpful Hints:

- Sanitize Baby's Room:
  The GS-60 is perfect for keeping baby's crib sheets, mattress, toys and other fabric surfaces clean and germ free. The 212°F steam kills germs, bacteria, dust mites and other allergens for a healthy environment for your baby. (Fig 22)

- Remove Odors:
  From sleeping bags and camping gear to outerwear and stadium blankets, the GS-60 Steam Station™ is perfect for removing odors from all sorts of fabrics. Kills the germs, too.

- Care for Your Fine Table Linens:
  The GS-60 Garment Steamer is the fast, easy, affordable way to take wrinkles and fold lines out of table linens, so your fine fabric tablecloths and napkins will look magazine-perfect for every occasion.

- Practice Makes Perfect:
  As with regular ironing, using a garment steamer requires some getting used to. Practice by repeating the process a number of times and you will be a pro — steaming clothes and fabrics quickly and efficiently.

Care & Maintenance

Mineral Deposits:

One problem with a steamer appliance is the mineral deposits caused by the high mineral content in many municipal water supplies. Mineral residue inside of the internal pipes and heater can cause intermittent steaming or, in some cases, no steam at all.

To reduce or eliminate the occurrence of mineral deposits, we recommend the use of de-mineralized or distilled water in the unit. However, regular tap water may be used.

If regular tap water is used, we recommend the use of a 'Lime & Scale Remover' every 2 or 3 months to ensure optimum functionality from your **HAAN®** Steam Station™. You can purchase this directly from the **HAAN®** web site (see below).

Steamer Maintenance:

IMPORTANT

Always be sure that your Steam Station™ Garment Steamer is UNPLUGGED from the wall receptacle prior to cleaning or before emptying the water tank.

CAUTION

Do not immerse your Steam Station™ Garment Steamer in water or any other liquid.

- Clean and rinse your steamer regularly.
- Never use additives such as salt, perfume and dyes. Do not introduce detergents and/or soap to the water tank. These substances will corrode or clog internal parts.
- When steaming clothes using the Garment Valet, hold the steam head in a vertical, upright position. Hold the steam head vents away from you and steam in a vertical up and down motion. This will allow the condensation in the hose to flow back into the steamer.
- Do not pull the steamer by the power cord; pulling the steamer by the power cord may cause the internal wiring to become loose.
- Be sure to turn your **HAAN®** Steam Station™ off and unplug the unit from the electrical outlet before doing any maintenance.
- To clean the exterior body of your **HAAN®** Steam Station™ wipe it down with a damp cloth.

Storing the **HAAN®** Steam Station™:

Before storing the steamer for an extended period (30 days or more), empty all water from the unit. Water becomes stale with time and may clog internal parts. Be sure to allow the unit to cool completely before removing excess water.

Drain all the remaining water from the tank by opening the Excess Water Removal Valve found on the end of the canister and emptying the excess water into a sink. Prepare to store the unit for storage by looping the power cord around the base of the canister.

Store the unit upright in a protected dry cool area.

Storing the **HAAN**® Garment Valet:

- Open the telescoping pole locks and lower the pole to its lowest position.
- To move the Crossbars out of the way, grasp the center pivot, pull and twist the crossbar to a vertical position.
- Lower the hanger sides by unscrewing them from the center pole. They will hang vertical for storage.
- Slide the Stabilizer Wings under the Garment Valet base.

Troubleshooting and Questions

This chapter summarizes the most common problems you could encounter with your **HAAN®** Steam Station™ Garment Steamer. Please read the different sections for more details. If you are unable to solve the problem, or have any questions not answered in this manual please contact a Customer Care Representative at 877-HAAN DIRECT (877-422-6347).

PROBLEM: Steam Station™ does not operate.

Possible Cause:

1) Power cord not firmly plugged into outlet.
2) No power in wall outlet.

Possible Solution:

1) Check plug in outlet and set plug firmly.
2) Check fuse or breaker. Replace fuse and/or reset breaker.

PROBLEM: Steam Station™ does not emit steam.

Possible Cause:

1) No water in water tank.

Possible Solution:

1) Add water to the water tank following the instructions on page 8.

PROBLEM: The hose makes a gargling noise and water droplets have collected in the wand or steam head.

Possible Cause:

1) If the hose is used for a substantial time in a bent state, a gargling noise is emitted and water droplets collect in the wand.

Possible Solution:

1) Extend the hose upward so it is no longer bent and hold in this position for 2-3 seconds to allow the condensation to clear within the hose.

PROBLEM: Power light does not light nor does unit seem to be making steam .

Possible Cause:

1) Power cord not firmly plugged into outlet.
2) No power in wall outlet.

Possible Solution:

1) Check the outlet to see if power supply is normal. Check plug in outlet and set plug firmly.
2) Check fuse or breaker. Replace fuse and/or reset breaker.
3) Connect another electrical device to the outlet and check to see if power can be turned on. If there is still no power to the unit, please call **HAAN**® Customer Care.

QUESTION: Does the GS-60 HAAN® Steam Station™ Garment Steamer actually iron or press clothing?

The GS-60 Garment Steamer doesn't press clothing, but rather, relaxes wrinkles. However, by using the hand pressing board, you will be able to steam garments flat or crisp.

QUESTION: Does the HAAN® Steam Station™ kill germs?

Yes, the 212°F steam kills germs, bacteria, dust mites and other allergens – to leave fabrics fresh and clean.

QUESTION: Is the GS-60 HAAN® Steam Station™ Garment Steamer safe on all fabrics?

The GS-60 Steam Station™ Garment Steamer can safely and gently steam most fabrics. However, we recommend you test a small seam, hem or hidden area of fabric before you steam an entire garment – especially for delicate or vintage fabrics.

QUESTION: Should the water tank be filled with only cold water?

Yes, fill the water tank only with cold water.

QUESTION: Do I have to use distilled water in my Steam Station™ Garment Steamer?

While we recommend the use of distilled water to maintain optimum functionality and extend the life of your appliance, tap water can be used in the Steam Station™. If you have hard water in your area, we strongly recommend the use of distilled water as well as regular use of the 'Lime & Scale Remover' as part of your maintenance program. (see pg 14 for maintenance procedures)

QUESTION: How long does a full tank of water last?

With one tank of water, you can steam fabrics for approximately 20 minutes with the GS-60 Steam Station™.

QUESTION: How do I know when the GS-60 is heated up and ready to use?

When you have filled the tank, plugged in the unit and turned it ON, it takes 40 seconds to heat up and be ready to use. When you see a steady amount of steam emitting from the steam vents on the steam head, all is ready.

QUESTION: Do I have to empty the tank completely after I am done using the Steam Station™?

Yes, we recommend emptying the water from the tank. Just open the Excess Water Removal Valve found on the end of the canister and empty the excess water into the sink.

QUESTION: Do the accessories lock into place, or do I have to worry about them coming off while I am steaming?

The accessories snap onto tabs found on the steam head.

QUESTION: My new GS-60 had a funny smell when I used it for the first time. Is that normal?

Yes, there may be a slight odor emitted during the first use.

QUESTION: How do I know when the tank is empty?

When there is no more water in the tank and a refill is needed, the 'Water Refill' light found on the top of the canister by the fill opening will light up. Turn the unit off and wait a few minutes before adding another 2 cups (500 cc) of water to the tank.

Specifications

Product Specifications: Model GS-60

Color	Platinum with Black Trim
Size: Canister	12.5"L x 4"W x 10"H (318 x 102 x 254MM)
Size: Garment Valet	Base Size = 18″L x 22.5″W; Pole Extension = 36-65″
Weight	3.97 lbs
Voltage/Hz	12 volts / 60 Hz
Wattage	1300 watts
Cord Length	18'
Tank Capacity	2 cups (500 cc) gives 20 minutes of use before refill
Heat-up time	40 seconds
Operating Time	20 minutes

*Dimensions approximated. Dimensions include base and measured without hose, steam head or attachments.

One-Year Limited Warranty

Your **HAAN®** Steam Station™ is warranted to be free from defects in material and workmanship for a period of one (1) year from the date of purchase when utilized for normal household use by the original purchaser only. The included Warranty Registration Card should be filled out and returned within thirty (30) days of purchase. This will register your product. Should any defect covered by the terms of the limited warranty be discovered within one year, **HAAN®** Corporation will repair or replace the defective part, provided the unit is returned by the original purchaser, freight prepaid, to: **HAAN®** Corporation, 1866 Colonial Village Lane, Lancaster, PA 17601. Proof of purchase is required and should accompany the return.

The liability under this warranty is limited solely to the cost of the replacement parts or the complete unit at our option. Labor charges are not included.

This warranty is extended to the original purchaser of the unit and excludes all other legal and/or conventional warranties. The responsibility of **HAAN®** Corporation, if any, is limited to the specific obligations expressly assumed by it under the terms of the limited warranty. In no event is **HAAN®** Corporation liable for incidental or consequential damages of any nature whatsoever. Some states/provinces do not permit the exclusion or limitation of incidental or consequential damages, so the above may not apply to you. This warranty gives you specific legal rights which vary from state to state or province to province.

IMPORTANT: Before packing be sure to attach a tag to item with your name, complete address, phone number and a note giving purchase information, model number and what you believe to be the problem with the item. Carefully pack item to avoid damage in shipping. To expedite your repair, we request that you call Customer Care to report the problem prior to shipping your product back. We also recommend that you insure the package (as damage in shipping is not covered by our warranty). Mark the outside of your package "ATTENTION CUSTOMER SERVICE." We are constantly striving to improve our products; therefore, the specifications contained herein are subject to change without notice.

Warranty Notice: FAILURE TO COMPLETE AND RETURN THE PRODUCT REGISTRATION CARD WILL NOT DIMINISH YOUR WARRANTY RIGHTS.

Don't miss out on all of the benefits that come with registration.
To register, go to www.**HAAN**USA.com/register, call our Customer Care Center or mail in this completed form today.

Product Registration

HAAN®
engineering clean.™

Please fill out and mail this Product Registration Card within thirty (30) days of purchase. The registration will allow us to contact you in the unlikely event of a product safety notification. By returning this card you acknowledge that you have read and understood the instructions for use and the warnings set forth within the manual.

First Name _____ Last Name _____

Address _____

City _____ State/Province _____

Zip Code/Postal Code _____ Country/Territory _____

Product Name / Model Number _____

Date Purchased _____ Place of Purchase _____

(Fold here and tape closed before mailing)

Warranty Notice: FAILURE TO COMPLETE AND RETURN THIS PRODUCT REGISTRATION CARD WILL NOT DIMINISH YOUR WARRANTY RIGHTS.

Privacy Notice: We use the information requested on this card to process your registration, thereby allowing you to receive the benefits of being a registered user, and for use in post-sales services. Other uses of your information are governed by the choices you make in answering the questions and the **HAAN®** privacy policy. For information on this policy, contact 1-877-422-6347 (1-877-HAAN Direct).

1) Yes! I would like **HAAN®** to send me information on products and services including new product releases, events and special offers. You may contact me by:

- ☐ email _____
- ☐ phone _____
- ☐ mail

2) What other **HAAN®** products have you purchased?

_____

_____

_____

Cut along dashed line

HAAN
engineering clean.™

Place
Stamp
Here

Product Registration
HAAN® Corporation
1866 Colonial Village Lane
Lancaster, PA 17601

3) Where did you purchase your **HAAN®** product?

4) How did you hear about **HAAN®**?

5) We like to hear from our users. Please add any comments here:

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1866 Colonial Village Lane
Lancaster, PA 17601